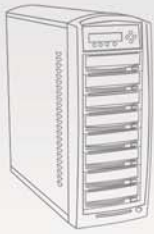


Xerox Optical Disc Duplicators
Copies CD's, DVD's, & Blu-ray
LightScribe Printing Capabilities



Xerox Optical Disc Duplicators

CD/DVD, Blu-ray, & LightScribe Capable

Efficient and Reliable Standalone
In-House Disc Production Systems



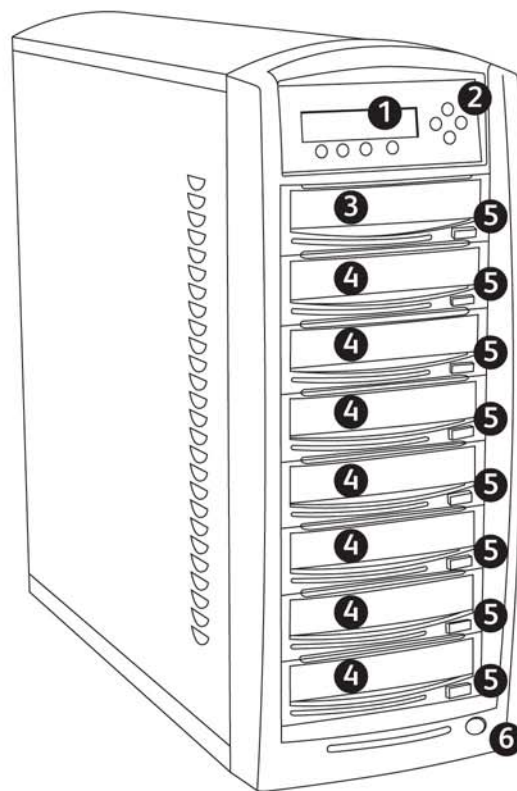
Xerox Optical Disc Duplicators

Duplicate CD's, DVD's, or Blu-ray Discs in Minutes

Able to Laser Print Images & Text Directly onto Supported Discs

Load Image and LSI Files Directly onto the Duplicator's HDD from a PC

The Xerox Disc Duplicator series are fast and convenient ways to make numerous copies of CD, DVD, Blu-ray and even LightScribe laser printed discs. With the ability to produce from 1 up to 15 copies simultaneously from a single master source, the range of Xerox Disc Duplicators are suitable for any user. Plus with the added PC connection through the unique "Drag & Drop" feature or the professional Networking LAN/Ethernet capability, the Xerox Disc Duplicator line truly sets itself apart.



1
LCD Screen

2
Key Pad

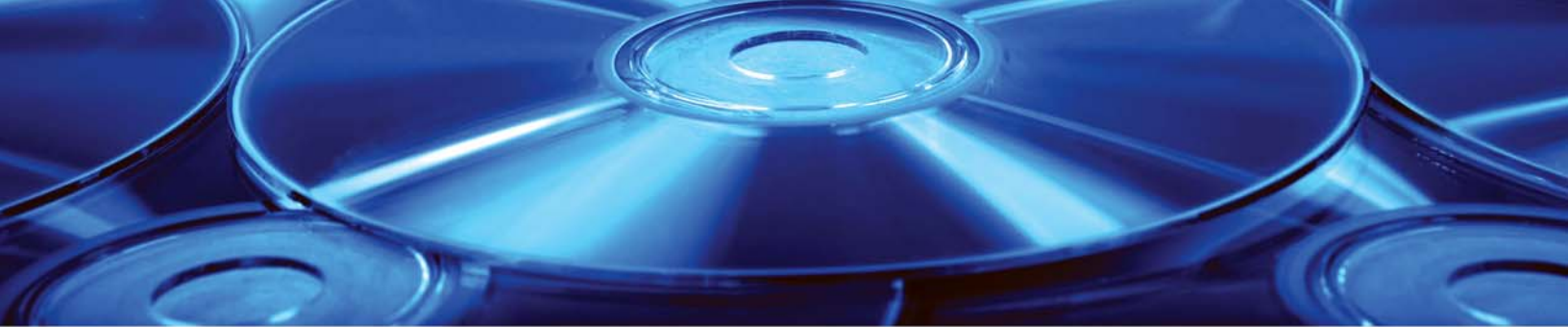
3
CD/DVD Reader *

4
CD/DVD/BLU-RAY Writer

5
Drive Tray Eject Button

6
Power Button

*Xerox Blu-ray Duplicators do not offer CD/DVD Readers, all drives are writer drives only



Xerox CD/DVD Disc Duplicators

Standalone operation

The Xerox Duplicator can operate independently from a PC. The entire unit is operated from an easy to use LCD interface on the top front panel.

Transfer image files from a PC directly to the duplicator's Hard Drive (HDD)

Connect the duplicator to one or a host of PC's by USB or LAN/Ethernet connection and transfer image files directly on to the duplicator's internal HDD. You no longer need to spend the extra time and effort to generate a master disc to initiate the duplication process.

Supports all formats of CD and DVD media

Xerox CD/DVD Duplicators support all common recordable and rewritable CD and DVD formats as well as special items including CDTEXT, ISRC, and Over-Burned CD.

Large capacity buffer memory

When making copies from the reader, large capacity buffer memory allows more data to be stored in flash from 8MB up to 256MB (depending on the model). It keeps all drives burning at the same speed without pausing (known as buffer under-run) for a more stable and reliable duplication at higher burning speeds.



Xerox Blu-ray Disc Duplicators

Supports all formats of CD, DVD and Blu-ray media

Xerox Duplicators support all common recordable and rewritable CD, DVD & Blu-ray formats as well as special items including CDTEXT, ISRC, and Over-Burned CD.

High Capacity Internal Hard Disk Drive (HDD) for maximum Storage

With a 500GB internal HDD, the Xerox Blu-ray Duplicators have plenty of room to store numerous high capacity Blu-ray, DVD, and CD discs.

Account management (password protection):

This function will authorize only specific user(s) to operate the duplicator with their preferred settings. Able to assign numerous passwords for multiple users.

Transfer image files from a PC directly to the duplicator's Hard Drive (HDD)

Connect the duplicator to one or a host of PC's by USB or LAN/Ethernet connection and transfer image files directly on to the duplicator's internal HDD. You no longer need to spend the extra time and effort to generate a master disc to initiate the duplication process.



Xerox LightScribe Disc Duplicators

Disc Labeling Capability

The Xerox Duplicator offers a line of disc labeling models, using LightScribe technology, which allows the user to print custom labels directly onto the top side of LightScribe capable CD or DVD media. The Xerox LS models are stand-alone systems with the added capability to transfer label designs from a PC via the Drag & Drop technology to print onto all LS capable discs in every recorder drive on the unit.

Dynamic Hard Disk Drive (HDD) Partitioning:

The HDD partitions/images are created with flexible partitions that can be used to match the size of the project being stored. This process saves space and allows for more projects to be stored on the internal HDD.

Transfer image files from a PC directly to the duplicator's Hard Drive (HDD)

Connect the duplicator to one or a host of PC's by USB or LAN/Ethernet connection and transfer image files directly on to the duplicator's internal HDD. You no longer need to spend the extra time and effort to generate a master disc to initiate the duplication process.

Standalone operation

The Xerox Duplicator can operate independently from a PC. The entire unit is operated from an easy to use LCD interface on the top front panel.

Xerox Disc Duplicators



DVD Model #	D101	D103	D105	D107	D109	D1011	D1013	D1015
LightScribe DVD Model #	D101 LS	D103 LS	D105 LS	D107 LS	D109 LS	D1011 LS	D1013 LS	D1015 LS
Blu-Ray Model #	D101 BD	D103 BD	D105 BD	D107 BD	D109 BD	D1011 BD	D1013 BD	D1015 BD
Duplication Speed CD: 3 minutes for 700MB capacity at 48x speed per run DVD: 6 minutes for 4.7GB capacity at 20x speed per run Blu-Ray: 25 minutes for 25GB capacity at 6X speed per run*								
CD Copied Per Hour (700MB capacity at 48x speed)	20	60	100	140	180	220	260	300
DVD Copied Per Hour (4.7GB capacity at 20x speed)	10	30	50	70	90	110	130	150
Blu-Ray Copied Per Hour* (25GB capacity at 6x speed)	2	6	10	14	18	22	26	30
Number of Readers**	1	1	1	1	1	1	1	1
Number of Recorders	1	3	5	7	9	11	13	15
Max Writing Speed	6x BD-R Single Layer*, 4x BD-R DL*, 2x BD-RE Single Layer*, 2x BD-RE DL*, 8x DVD+R Dual Layer, 12x DVD-R Double Layer, 20x DVD-R, 6x DVD-RW, 20x DVD+R, 8x DVD+RW, 48x CD-R, 32x CD-RW							
Hard Drive	Built-in 160GB Hard Drive for DVD & 500GB Hard Drive for Blu-Ray							
Display	20 x 2 LCD							
Color	Silver for DVD/Black for Blu-Ray							
Buffer Memory	8 MB	64 MB	128 MB	128 MB	128 MB	128 MB	256 MB	256 MB
Hard Drive Connectivity	USB 2.0							
Language Support	English, Spanish, French. (Chinese available upon request)							
Partition Naming	Up to 14 characters per partition							
Account Management	32 users (Standard License) / 64 users (Premium License)							
Auto Counter	Up to 9,999 per title							
Supported Reading Formats	BD-ROM*, BD-R/RE*, Double Layer BD-R/RE*, DVD-ROM, DVD-Video, DVD-Audio, DVD+R Dual Layer, DVD-R Double Layer, DVD-R, DVD-RW, DVD+R, DVD+RW, Mode 1: CD-ROM, CD-I, Multi-Session CD, CD-Plus, Business Card CD-R, 3" Mini CD-R							
Supported Writing Formats	BD-R* BD-RE*, BD-R DL* DVD+R Dual Layer, DVD-R Double Layer, DVD+R, DVD+RW, DVD-R, DVD-RW Business Card CD-R, 3" Mini CD-R, Orange Book standard 74 min/ 80 min CD-R/RW							
Disc Labeling	Available on Xerox Lightscribe Duplicator only							
Load & Copy Supported	Yes (Enhanced Version)							
Burn Proof Support	Yes							
Dimensions (WxDxH)	7 x 12 x 8.5 in.	7.5 x 13.5 x 12 in.	7.5 x 21 x 15 in.	7.5 x 21 x 18.5 in.	7.5 x 21 x 22 in.	7.5 x 21 x 26 in.	7.5 x 21 x 30 in.	7.5 x 21 x 33 in.
	178 x 305 x 165 mm	189 x 340 x 302 mm	190 x 530 x 380 mm	190 x 530 x 468 mm	190 x 530 x 557 mm	190 x 530 x 660 mm	190 x 530 x 762 mm	190 x 530 x 839 mm
Weight	12 lbs (5.4 kg)	16 lbs (7.3 kg)	26 lbs (11.8 kg)	32 lbs (14.5 kg)	38 lbs (17.3 kg)	45 lbs (20.4 kg)	53 lbs (24 kg)	57 lbs (25.9 kg)

* Available on Xerox Blu-Ray duplicator only.

** Blu-Ray duplicator does not contain a reader

*** These models will not duplicate copy protected material

Call Today for more information, call 1-800-571-9767 or visit us at www.xeroxdiscduplicators.com

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